

UNITED STATES DISTRICT COURT FOR THE
WESTERN DISTRICT OF WASHINGTON
AT SEATTLE

UNITED STATES OF AMERICA,
Plaintiff,
v.
TILL KOTTMANN,
a/k/a, "deletescape,"
Defendant.

CASE NO. MJ20-593

COMPLAINT

Title 18, United States Code,
Section 371

TILL KOTTMANN,
a/k/a, "deletescape,"
Defendant.

BEFORE the Honorable Michelle L. Peterson, United States Magistrate Judge,
U.S. Courthouse, Seattle, Washington.

The undersigned complainant being duly sworn states:

COUNT 1

(Conspiracy to Commit Computer Fraud and Abuse)

A. Overview

1. The defendant, TILL KOTTMANN, known by the moniker “deletescape,” is a Swiss national who resides in Lucerne, Switzerland.

2. KOTTMANN, a self-proclaimed “hacktivist,”¹ is a member of a group of cybercriminal actors engaged in the hacking of protected computer networks of corporate

¹ The term “hacktivist” generally refers to a person who gains unauthorized access to computer files or networks in order to further a personal, social, or political agenda.

1 and governmental entities and in the public dissemination of confidential and proprietary
 2 information, including source code and internal user data.

3 3. KOTTMANN conducted intrusion activity, using a variety of techniques,
 4 and predominantly has targeted “git” repositories belonging to companies in various
 5 countries, including the United States, among others. “Git” refers to a distributed
 6 version-control system for tracking changes in source code during software development
 7 in containers called repositories. It is designed for coordinating work among
 8 programmers, but it can be used to track changes in any set of files. GitLab, Gitea, and
 9 GitHub are examples of systems that use “git” repositories. Accordingly, KOTTMANN
 10 predominantly targets source code and other confidential and proprietary information,
 11 which often includes administrative credentials and other means of further system or
 12 network access.

13 4. KOTTMANN further published, or “leaked,” victim data obtained through
 14 his and his co-conspirators’ hacking conduct, as well as victim data provided to him
 15 through other like-minded actors. Since at least 2019, KOTTMANN has operated a
 16 website called git.rip (“git.rip website”), which supports and facilitates data leaks by
 17 providing public access to databases of “Confidential & Proprietary” files and
 18 information of corporate and governmental entities. KOTTMANN similarly promotes
 19 and disseminates hacked material through an associated Telegram² channel, called
 20 “ExConfidential,” and through a foreign-based file-sharing service.

21 5. Through such various means, as of September 2020, KOTTMANN has
 22 posted data of more than 80 companies and government agencies, which were available
 23 publicly for review and download. The published downloadable databases include
 24 numerous prominent U.S. companies as well as foreign entities located in Switzerland,
 25 Germany, Taiwan, India, China, Ukraine, and Russia, among other countries. The
 26
 27

28 2 Telegram is a messaging service that provides for end-to-end encryption.

1 owners of the published data (victims) are identified by name and often by corporate
2 logo.

3 6. In order to drive traffic to his data leak sites and to solicit and recruit the
4 assistance, participation, and collaboration of others, KOTTMANN has utilized various
5 online platforms, including Twitter, to promote his data leaks and hacking conduct.
6 KOTTMANN also has invited contact from journalists and provided interviews to news
7 media outlets.

8 **B. Offense**

9 7. Beginning at a time unknown, but no later than November 2019, and
10 continuing through September 2020, in King County, within the Western District of
11 Washington, and elsewhere, the defendant, TILL KOTTMANN, and others known and
12 unknown, did knowingly and willfully combine, conspire, confederate and agree together
13 to commit offenses against the United States, to wit:

14 a. to intentionally access a computer without authorization, and exceed
15 authorized access to a computer, and thereby obtained information from a protected
16 computer, and the offense was committed for purposes of commercial advantage and
17 private financial gain, and in furtherance of a criminal and tortious act in violation of the
18 Constitution and the laws of the United States and the laws of a state, including
19 Washington, and the value of the information obtained exceeded \$5,000, in violation of
20 Title 18, United States Code, Sections 1030(a)(2)(C) and (c)(2)(B)(i), (ii) and (iii); and,

21 b. to knowingly cause the transmission of a program, information,
22 code, and command, and as a result of such conduct, intentionally cause damage without
23 authorization to a protected computer, and cause loss to one or more persons during a
24 one-year period aggregating at least \$5,000 in value and damage affecting 10 or more
25 protected computers during a one-year period, in violation of Title 18, United States
26 Code, Sections 1030(a)(5)(A) and (c)(4)(B)(i).

27 **C. Objectives of the Conspiracy**

28 8. The objectives of the conspiracy included, through use of deceptive and

1 fraudulent means, gaining access to protected computers and stealing confidential and
 2 proprietary files and information stored thereon. The objectives of the conspiracy further
 3 included sharing and disseminating stolen confidential and proprietary files and
 4 information, all with the purpose and intent to deprive victims of the exclusive control
 5 and ownership of their property.

6 **D. Manner and Means of the Conspiracy**

7 9. The manner and means used to accomplish the conspiracy included the
 8 following, which further involved use of the Internet and affecting interstate and foreign
 9 commerce and communication:

10 a. The conspirators, including KOTTMANN, accessed protected
 11 computers, including vulnerable “git” repositories through use of stolen credentials and
 12 exploits allowing expansive permissions to new users.

13 b. The conspirators, including KOTTMANN, used the access to “git”
 14 repositories to survey the content and to copy and clone databases to servers under the
 15 custody or control of the conspiracy. The servers used by the conspiracy to store stolen
 16 data are located in one or more foreign countries and hosted by foreign-based service
 17 providers.

18 c. The conspirators, including KOTTMANN, solicited others for
 19 copies of stolen and hacked data and for access to confidential and proprietary files and
 20 information.

21 d. The conspirators, including KOTTMANN, publicly posted, or
 22 leaked, copies of the stolen databases over a variety of channels, including the git.rip
 23 website, the associated Telegram channel “ExConfidential,” and through a foreign-based
 24 file-sharing service, which the conspirators also managed and maintained.

25 e. The conspirators, including KOTTMANN, promoted the git.rip
 26 website and their associated data leaks efforts, through use of multiple online accounts,
 27 including Twitter and other social media platforms, and through information provided to
 28 news media outlets about their exploits.

1 **E. Overt Acts**

2 10. In furtherance of the conspiracy, and to achieve the objects thereof, the
 3 defendant, and others known and unknown, did commit and cause to be committed, the
 4 following overt acts, among others, in the Western District of Washington and elsewhere:

5 a. On or about November 18, 2019, KOTTMANN, directly or
 6 indirectly, registered the git.rip domain at a U.S.-based domain registrar.
 7 b. On about December 20, 2019, KOTTMANN, directly or indirectly,
 8 registered and created an account at a U.S.-based cloud infrastructure provider, which
 9 KOTTMANN used to host the git.rip website. The databases accessible through the
 10 git.rip website were housed on servers located in one or more foreign countries.

11 c. On about February 14, 2020, KOTTMANN, directly or indirectly,
 12 accessed one or more protected computers and copied files of a manufacturer of security
 13 devices headquartered within the Western District of Washington (“Victim-1”).
 14 KOTTMANN later posted Victim-1’s confidential and proprietary source code on the
 15 git.rip website.

16 d. On about April 15, 2020, KOTTMANN, directly or indirectly,
 17 accessed one or more protected computers and copied files of a U.S.-based manufacturer
 18 of tactical equipment (“Victim-2”). KOTTMANN later posted Victim-2’s confidential
 19 and proprietary source code on the git.rip website.

20 e. On about April 28, 2020, as on numerous other occasions,
 21 KOTTMANN, directly or indirectly, accessed the administrative account related to the
 22 git.rip website.

23 f. On about May 4, 2020, KOTTMANN, directly or indirectly, posted
 24 confidential and proprietary source code of a large technology company headquartered
 25 within the Western District of Washington (“Victim-3”), on the git.rip website.

26 Additional Victim-3 data was published on subsequent dates, including by KOTTMANN
 27 on or about July 15, 2020.

28 g. On about May 17, 2020, KOTTMANN, directly or indirectly, sent a

1 message (“tweeted”) from his Twitter account, namely, account username @deletescape,
2 “i love helping companies open source their code.”

3 h. On about June 11, 2020, KOTTMANN, directly or indirectly, shared
4 a database purporting to belong to a video game developer headquartered within the
5 Western District of Washington (“Victim-4”), on Telegram.

6 i. On about July 22, 2020, KOTTMANN, directly or indirectly,
7 tweeted from his @deletescape Twitter account a message requesting that persons with
8 “access to any confidential info, documents, binaries or source code, which you think
9 should be made available to the public” contact him using an encrypted messenger
10 service.

11 j. On about August 6, 2020, KOTTMANN, directly or indirectly,
12 published technical material, code, and documents related to a U.S.-based microchip and
13 processor manufacturer (“Victim-5”). KOTTMANN later tweeted from his
14 @deletescape Twitter account about the leak of Victim-5’s files which he claimed to
15 have obtained through “an anonymous source who breached them this year.”

16 k. On about August 10, 2020, KOTTMANN, directly or indirectly,
17 registered an account at Twitter, namely, account username @antiproprietary, after
18 Twitter suspended his @deletescape account for violations of user terms of service.
19 Pinned to the profile page of the @antiproprietary Twitter account were the following
20 statements “Antiproprietary Action,” “hacktivist i guess, you probably saw me in the
21 news once,” and “definitely not deletescape.”

22 l. On or about August 15, 2020, KOTTMAN, directly or indirectly,
23 published additional victim data to the git.rip website, including internal files and records
24 related to the Washington State Department of Transportation (“Victim-6”).

25 All in violation of Title 18, United States Code, Sections 371.

26 //

27 //

28 //

COMPLAINT
United States v. Kottmann - 6

UNITED STATES ATTORNEY
700 STEWART STREET, SUITE 5220
SEATTLE, WASHINGTON 98101
(206) 553-7970

1 And the complainant states that this Complaint is based on the following
 2 information:

3 I, Joel Martini, being first duly sworn on oath, depose and say:

4 **INTRODUCTION AND AGENT BACKGROUND**

5 1. I am a Special Agent (SA) with the Federal Bureau of Investigation (FBI),
 6 currently assigned to the Seattle Field Office, and have been so employed for
 7 approximately 3 years. I am assigned to the Cyber squad where I primarily investigate
 8 computer intrusions and other cybercrimes. My experience as an FBI Agent includes the
 9 investigation of cases involving the use of computers and the Internet to commit crimes.
 10 I have received training and gained experience in interviewing and interrogation
 11 techniques, arrest procedures, search warrant applications, the execution of searches and
 12 seizures, cybercrimes, computer evidence identification, computer evidence seizure and
 13 processing, and various other criminal laws and procedures. I have personally
 14 participated in the execution of search warrants involving the search and seizure of
 15 computer equipment. I have received advanced training in the acquisition and analysis
 16 of digital evidence (both network and host based), responding to computer intrusions and
 17 other incidents. I currently hold a Bachelor's of Science in Information Systems from
 18 Corban University.

19 2. Prior to my employment as a Special Agent, I worked as a Computer
 20 Forensic Examiner for the FBI for approximately 5 years. As part of that employment, I
 21 became familiar with the design and operations of various electronic devices, networks,
 22 and websites, including technology described herein.

23 3. I make this affidavit in support of a criminal complaint establishing
 24 probable cause that the defendant, Till Kottmann, has committed violations of federal
 25 law, including the offense of conspiracy to commit computer fraud and abuse, in
 26 violation of Title 18, United States Code, Section 371, as alleged above.

27 4. The facts in this affidavit come from my personal observations, my training
 28 and experience, and information obtained from other agents, FBI computer scientists and

1 witnesses. This affidavit is intended to show merely that there is sufficient probable
2 cause for the limited purpose of this criminal complaint and does not set forth all of my
3 knowledge about this matter.

TECHNICAL TERMS

5 5. Based on my training and experience, I use the following technical terms to
6 convey the following meanings:

7 a. **IP Address:** An Internet Protocol address (or simply “IP address”) is
8 a unique numeric address used by devices, such as computers and servers, on the Internet.
9 An IP address is often a series of four numbers, each in the range 0-255, separated by
10 periods (e.g., 104.250.138.210). Every device attached to the Internet must be assigned
11 an IP address so that Internet traffic sent from and directed to that device may be directed
12 properly from its source to its destination. Most Internet service providers control a
13 range of IP addresses (also known as an IP Block).

14 b. **Internet:** The Internet is a global network of computers and other
15 electronic devices that communicate with each other. Due to the structure of the Internet,
16 connections between devices on the Internet often cross state and international borders,
17 even when the devices communicating with each other are in the same state.

18 c. **Source Code:** Source code is the list of human-readable instructions
19 that a programmer writes when developing a program. When completed, a computer can
20 understand and execute these coded instructions as provided by the developer.

21 d. **Git:** “Git” is a distributed version-control system for tracking
22 changes in source code during software development in containers called repositories. It
23 is designed for coordinating work among programmers, but it can be used to track
24 changes in any set of files. GitLab, Gitea, and GitHub are examples of systems that use
25 “git” repositories.

SUMMARY OF PROBABLE CAUSE

27 6. The FBI is conducting an investigation into the hacking of various entities'
28 computer databases and the subsequent theft and dissemination of information from those

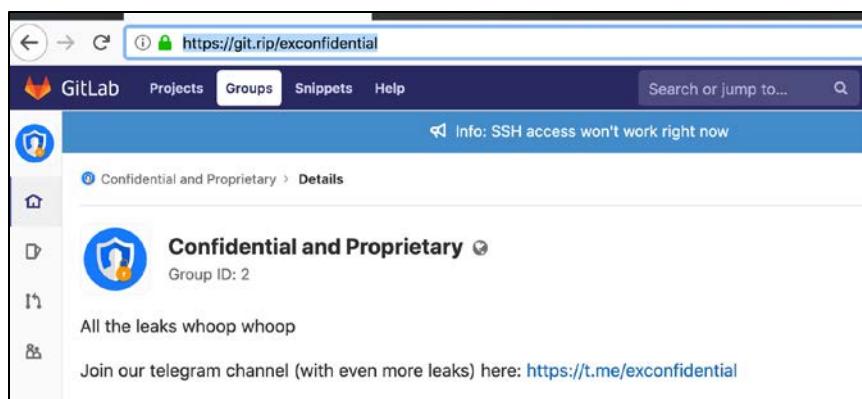
1 entities, including source code, confidential information, and internal user data. As
 2 discussed below, the targets of the investigation include a Swiss national named Till
 3 Kottmann, currently residing in Lucerne, Switzerland. Kottmann uses the alias
 4 “deletescape” across various online, email, and social media accounts, including Twitter,
 5 Instagram, and Facebook. As discussed below, Kottmann is the user of the Twitter
 6 accounts associated with username @deletescape, which is currently suspended, and
 7 username @antiproprietary

8 7. Kottmann, who has presented himself as a security researcher,
 9 predominantly has targeted “git” repositories and source code belonging to companies in
 10 various countries, including the United States, among others. More specifically,
 11 Kottmann identified and accessed vulnerable “git” repositories through use of either
 12 stolen credentials and/or exploits allowing expansive permissions to new users.³
 13 Kottmann then copied/cloned their contents to server(s) he controlled and thereafter
 14 publicly posted copies of the stolen data to his publicly available, data leaks website
 15 <http://git.rip> (“git.rip website”) and/or to his associated Telegram channel
 16 “ExConfidential.” He also distributed data through Mega, a cloud-based file storage and
 17 sharing service provider based in New Zealand. Kottmann also solicited and
 18 subsequently posted copies of additional data leaks from others in an effort to promote
 19 his website/channel and himself.⁴

20 8. Kottmann’s git.rip website features a webpage (git.rip/exconfidential) that
 21 advertises “Confidential and Proprietary” data leaks. A screenshot is below:

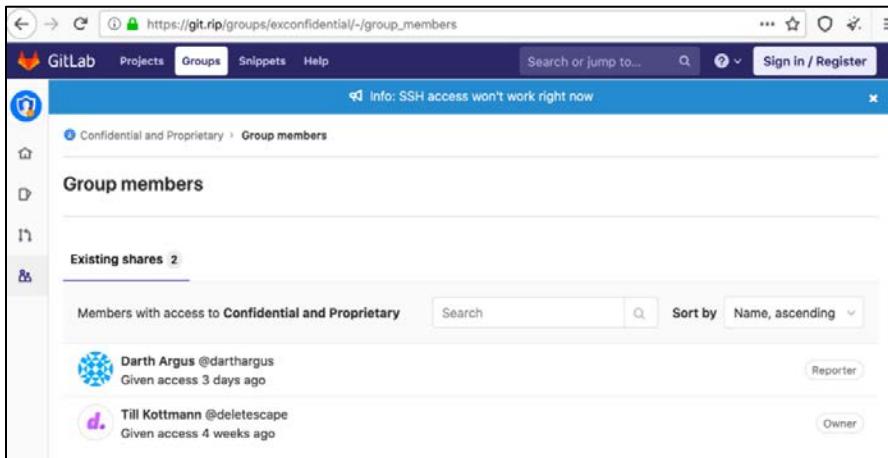
22
 23
 24
 25 ³ By improperly accessing such repositories, Kottmann impaired the integrity or availability of data, a program, a
 26 system, or information.

27 ⁴ The unauthorized access to protected computers constituted, and was furtherance of, various criminal and tortious
 28 acts in violation of state and federal law, including, among others, Revised Code of Washington (RCW) 9A.90.100
 (electronic data theft) and 9A.56.150 (possession of stolen property). The conduct under investigation had the
 effect, and the intended purpose, of depriving the victims of the commercial advantage of the confidentiality and
 exclusive use of information stored on the protected computers and accordingly providing financial gain to others.



The git.rip website also invites visitors to join “our” Telegram⁵ channel for “even more leaks” and provides a link.

9. The “Users” tab on the git.rip/exconfidential page shows that one member of the site has “Owner” (read/write full admin permissions) access to the global Confidential and Proprietary group. This user has the name Till Kottmann and username @deletescape.



In addition to Kottmann, user @darthargus is listed as having Reporter (read permissions) access to Confidential and Proprietary. Under subgroups, numerous other users have different access privileges, e.g., Maintainer (read/write partial admin permissions).

10. As of September 2020, data dumps from more than 80 entities, including notable companies, are or were available for download on the git.rip website or the

⁵ Telegram is a messaging service that provides for end-to-end encryption.

1 association Telegram and Mega platform accounts. The published downloadable
 2 databases include numerous U.S. companies as well as other foreign entities, including
 3 companies located in Switzerland, Germany, Taiwan, India, China, Ukraine, and Russia,
 4 among other countries. The git.rip website identifies each victim company database by
 5 name and logo.

6 11. During the course of the investigation, additional entities and apparently
 7 hacked data have been added to (and removed from) the git.rip website. For instance,

8 a. On multiple dates, including on about May 4, 2020, Kottmann
 9 posted source code and other data of a large technology company headquartered within
 10 the Western District of Washington (Victim-3).

11 b. On about June 11, 2020, Kottmann posted a database purporting to
 12 belong to a video game developer headquartered within the Western District of
 13 Washington (Victim-4).

14 c. On about August 6, 2020, Kottmann published a trove of
 15 confidential technical material, code, and documents related to various processors and
 16 chipsets of U.S. chip manufacturer (Victim-5). Kottmann later wrote on Twitter about
 17 the Victim-5 data: “They were given to me by an anonymous source who breached them
 18 earlier this year, more details about this will be published soon.”⁶

19 d. More recently, on about August 15, 2020, additional databases were
 20 published on the git.rip website, including internal files and records related to the
 21 Washington State Department of Transportation (Victim-6).

22 12. As part of its investigation, the FBI downloaded and examined samples of
 23 the featured data leaks. All of the repositories analyzed appeared to contain source code
 24 as advertised. Some of the leaked code further contained passwords, credentials and
 25 other items that enabled access to additional company networks or servers. The FBI also
 26 interviewed numerous victims, which confirmed the authenticity of their data, including

27
 28 ⁶ See, e.g., <https://www.bleepingcomputer.com/news/security/intel-leak-20gb-of-source-code-internal-docs-from-alleged-breach/> (last visited 08/19/2020).

1 proprietary source code, that Kottmann published. Some victims further provided details
 2 about the the initial data breach and theft. None of the victims had any association with
 3 Kottmann or “deletescape.”

4 13. For example, on April 28, 2020, I met with representatives from Victim-1,
 5 a provider of enterprise class safety solutions (such as panic buttons) located in Seattle,
 6 Washington. Victim-1 reported that, in April 2020, a former employee discovered what
 7 he recognized to be the company’s proprietary source code published on the git.rip
 8 website. According to Victim-1, the stolen code available on the git.rip website was a
 9 mirror of the company’s GitLab repository. GitLab is a platform that companies can
 10 install on their infrastructure to store their codebase and change it with version control in
 11 digital containers called repositories. Victim-1 confirmed that the files on the git.rip
 12 website were authentic, relatively recent, private, and electronically stored, indicating that
 13 an unauthorized computer intrusion had taken place. After conducting an internal
 14 investigation, Victim-1 concluded that a hacker used an exploit in GitLab to gain access
 15 to the company’s data and clone it to the git.rip website. As evident from activity logs,
 16 the hacker created a new user account called “deletescape” to siphon the data on their
 17 network.

18 14. Investigators determined that Victim-1’s data was posted to the git.rip
 19 website on or about February 14, 2020. Similarly, records obtained from the hosting
 20 service provider show that, on the same date, user deletescape (Kottmann) cloned Victim-
 21 1’s data to the of the git.rip website.⁷

22 15. Additionally, I have spoken with special agents from FBI Oklahoma City
 23 who interviewed representatives of Victim-2, a tactical device manufacturer based in
 24 Broken Arrow, Oklahoma. Victim-2 contacted their office to report and confirm that
 25 they suffered a data breach similar to that described by Victim-1. One of the repositories
 26

27
 28 ⁷ According to Victim-1, the stolen data posted on the git.rip website were hosted through servers in Oregon and Western Washington.

1 available on the git.rip website features Victim-2's name and logo.⁸ The data was posted
 2 on or about April 15, 2020. Similarly, records obtained from the hosting service provider
 3 also show that, on the same date, user deletescape (Kottmann) cloned Victim-2's data to
 4 the of the git.rip website.

5 16. Kottmann has openly disclosed and discussed his conduct on various online
 6 platforms, including Twitter, and with media outlets. For instance, on about May 17,
 7 2020, Kottmann "tweeted" from his Twitter account @deletescape reference to his
 8 hacking and dissemination of companies' private source code:

9  Tillie 1312 Kottmann #BLM     Retweeted

10 **Tillie 1312 Kottmann #BLM**     @deletescape · May 17

11 i love helping companies open source their code

12  7  18  148

12 In other "tweets," Kottmann has solicited others to provide him additional hacked data to
 13 leak. For instance on about July 22, 2020, Kottmann expressly invited others with
 14 "access to any confidential info, documents, binaries or source code, which you think
 15 should be made available to the public," to contact him directly:

16  Pinned Tweet

17 **Tillie 1312 Kottmann #BLM**     @deletescape · Jul 22

18 if you have access to any confidential info, documents, binaries or source code,
 19 which you think should be made available to the public, please reach out to me
 via DMs (you can ask for Signal), or at [@deletescape](#) on Telegram, Wire or
 Keybase so we can discuss safely releasing it.

20  8  19  68

21 [Show this thread](#)

22 He also posted his contact information, which incorporated the moniker "deletescape,"
 23 and invited media inquiries about his data leaks:

24
 25
 26
 27
 28 ⁸ Similarly, other companies confirmed that the published data did indeed come from their servers but were unaware
 of or unable/unwilling to confirm a prior hack or how the data was stolen.

1  **Tillie 1312 Kottmann #BLM** 🌻💬💜🖤 @deletescape · 8h
 2 matrix: @deletescape@matrix.org (not always great at responding there)
 3 discord: deletescape#1312
 4 email: me@deletescape.ch
 5
 6 if you're a journalist and you want to talk about a thing I leaked, feel free to reach
 7 out as well.
 8 💬 1 🔁 4 ❤️ 17
 9 [Show this thread](#)

10 As reported by media outlets, Kottmann has acknowledged his and his associates' conduct in interviews, although he claimed to take steps to mitigate the damage to the victims from his data leaks.⁹ Through these and other messages and through published interviews, Kottmann also confirmed his use of the online alias "deletescape."

11 17. According to records from a U.S-based domain registrar, the git.rip domain
 12 was registered on or about November 18, 2019, by an account in the name of Till
 13 Kottmann and username deletescape. In addition to git.rip, the account registered
 14 numerous domains, including deletescape.cloud and deletespace.ch.

15 18. The git.rip website was hosted at a particular IP address, through use of a
 16 U.S.-based cloud infrastructure provider. According to records and information related to
 17 the associated account, the IP address hosting the git.rip website was created on
 18 December 20, 2019, under the name "Deletescape-cloud." Further, the IP address was
 19 associated with an account created on August 30, 2019, using IP address
 20 195.245.237.179, and registered to the customer email, me@deletescape.ch, name "Till
 21 Kottmann", User ID 6507364, and location of Lucerne, Switzerland. Further, logs of this
 22 user's login activity show IP addresses that resolve to SwissCom, a major Internet service
 23 provider in Switzerland. The chart below includes descriptions of some of the IP
 24 addresses used to access the hosting account and specifically the git.rip database:
 25

26
 27 ⁹ See, e.g., <https://tech.hindustantimes.com/tech/news/swiss-developer-get-access-to-microsoft-nintendo-and-other-big-firm-s-source-codes-revealing-confidential-information-71595925484091.html> (last visited 08/09/2020);
 28 <https://www.bleepingcomputer.com/news/security/source-code-from-dozens-of-companies-leaked-online/> (last visited 08/09/2020).

IP	Date(s)	Provider	Relevance
195.245.237.179	2019-08-30 13:46:06 UTC	Fenaco Genossenschaft	Account creation Account login activity
178.197.235.208	2020-01-08 20:06:12 UTC	Swisscom AG	Account login activity
83.79.177.129	2020-01-09 20:06:01 UTC	Swisscom AG	Account login activity
85.1.85.224	2020-03-10 09:40:26 UTC	Swisscom AG	Account login activity Admin login for git.rip database
92.104.30.47	2020-04-28 03:37:00 UTC	Bluewin; Swisscom AG	Admin login for git.rip database

Further, four of the five above-listed IP addresses also were used to access the domain registrar account used to register the git.rip domain.

19. According to records from Twitter, Twitter account @deletescape was registered in March 2015, and is associated with email me@deletescape.ch and a Swiss phone number from Swisscom Mobile. Furthermore, according to account login logs, IP address 92.104.30.47, which also was used to conduct activity for the git.rip website (identified above), was used to log into Twitter account @deletescape on numerous (more than 90) occasions between April 1, 2020 and May 1, 2020. These account logins include multiple logins using this same IP address on April 28, 2020, the same date the IP address was used for admin access of the git.rip database.

20. On about August 10, 2020, I discovered that account @deletescape had been suspended by Twitter, apparently for violations of the platform's terms of service. Although the basis for this account action is unknown to me, this suspension appears to have occurred shortly after Kottmann tweeted about his data leak from the well-publicized hack of Victim-5.

21. Through further investigation, investigators identified another, recently-created Twitter account that appeared to be used by Kottmann, specifically, Twitter username @antiproprietary. As set forth in the screenshot below, Twitter account @antiproprietary was created in August 2020, notably approximately when @deletescape was suspended, and referenced Kottmann's known moniker "deletescape" (albeit stating "definitely not deletescape"):



The account also uses the screenname “Confidential & Proprietary,” which is a phrase that likewise appeared on the git.rip website, and acknowledged the user’s hacking activity and “Antiproprietary Action.” The user (Kottmann) refers to himself as a “hacktivist,” which is a term that commonly refers to a person who gains unauthorized access to computer files or networks in order to further an agenda and/or social or political ends.¹⁰

22. Activity from Twitter account @antiproprietary also indicates that the account user is the same user of @deletescape (Kottmann). For instance, on August 10, 2020, Twitter account @antiproprietary sent a series of tweets referencing “deletescape,” including substantively identical messages previously posted by @deletescape. Those included, among others, (i) a tweet identifying his contact information, which incorporated the “deletescape” moniker and invited media inquiries, and (ii) a tweet soliciting source code:

¹⁰ See, e.g., <https://en.wikipedia.org/wiki/Hacktivism> (last visited 08/19/2020)

1  **Confidential & Proprietary** @antiproprietary · Aug 10
 2 matrix: @deletescape@matrix.org (not always great at responding there)
 3 discord: deletescape#1312
 4 email: me@deletescape.ch
 5 if you're a journalist and you want to talk about a thing I leaked, feel free
 6 to reach out as well.
 7 1 1 6 1

8 Pinned Tweet
 9  **Confidential & Proprietary** @antiproprietary · Aug 10
 10 if you have access to any confidential info, documents, binaries or source
 11 code, which you think should be made available to the public, please
 12 reach out to me via DMs (you can ask for Signal), or at [@deletescape](#) on
 13 Telegram, Wire or Keybase so we can discuss safely releasing it.
 14 2 1 13 1

15 He also posted (likely sarcastically) about “not” being @deletescape, and
 16 @antiproprietary “not” being used to evade a “ban,” which appears to be reference to the
 17 account suspension of his Twitter account @deletescape:

18  **Confidential & Proprietary** @antiproprietary · Aug 10
 19 i'm definitely not [@deletescape](#) and I am definitely not ban evading
 20 2 1 27 1

21 23. On August 12, 2020, Twitter account @antiproprietary (Kottmann) posted
 22 (possibly jokingly) about arguing that his and his associates’ (“me hacking corps”)
 23 hacking activity and publication of stolen data amounted to a form of free speech:
 24

25  **Confidential & Proprietary** @antiproprietary · Aug 12
 26 based on this I can also just get a "prominent new lawyer" to argue that
 27 me hacking corps and releasing their IP is free speech, right?
 28  **NYTimes Tech**  @nytimestech · Aug 12
 29 Even though Clearview AI's technology analyzes photos from the
 30 internet and generates a unique faceprint of each individual, it is a
 31 form of speech, protected by the Constitution, the company's
 32 prominent new lawyer argues. nyti.ms/2XRa6b4
 33 1 4 14 1

1 Based on my training and experience, I am familiar with this ideology, which exists
2 among certain hacktivists.

3 24. Investigators have requested subscriber records for Twitter account
4 @antiproprietary, but to date responsive data has not yet been received and reviewed.
5 However, there is ample probable cause to conclude that the user of both accounts are the
6 same person and that that person is Kottmann.

7 25. Based on the investigation, including analysis of the published data and
8 interviews with victims, there is probable cause to conclude that the value of the
9 information taken is extremely high, potentially in the millions of dollars and far in
10 excess of \$5,000 within a one-year period, and that the conduct caused damage affecting
11 far in excess of 10 protected computers.

CONCLUSION

13 Based on the above facts, I respectfully submit that there is probable cause to
14 believe that TILL KOTTMANN did knowingly and intentionally commit the offense of
15 conspiracy to commit computer fraud and abuse, in violation of Title 18, United States
16 Code, Section 371.

JOEL MARTINI, Complainant
Special Agent, FBI

The above agent provided a sworn statement attesting to the truth of the contents of the foregoing affidavit on the 15th day of September, 2020. Based on the Complaint and the sworn statement, the Court hereby finds that there is probable cause to believe the Defendant committed the offenses set forth in the Complaint.

MICHELLE L. PETERSON
United States Magistrate Judge

COMPLAINT
United States v. Kottmann - 18

UNITED STATES ATTORNEY
700 STEWART STREET, SUITE 5220
SEATTLE, WASHINGTON 98101
(206) 553-7970